solenoid-operated safety shut-off valve

- designed to safeguard gas distribution systems, normally installed upstream of the regulator closing automatically in the event of temporary interruption of the power supply to the solenoid
- for natural gas and all non-corrosive gaseous media
- accurate and dependable action
- integral push-button type pressure equalising valve
- manual reset
- low pressure loss
- flameproof

max. service pressure:
  16 bar
  (dependant upon body material and size)

series 304:
  16 bar
sizes:
  DN 50 & DN 80 DN 100, DN 150, DN 200

series 304:
  7 bar
sizes:
  DN 250 & DN 300

solenoid: 24 V DC
current rating: 3.65 Amps
power consumption: 88 Watts

design temperature range:
sizes:
  DN 50, DN80, DN 100, 150, DN 200, DN 250, DN 300

temperature range:
  -20°C to +60°C
## Dimensions and Weights

<table>
<thead>
<tr>
<th></th>
<th>2”</th>
<th>DN 50</th>
<th>DN 80</th>
<th>DN 100</th>
<th>DN 150</th>
<th>DN 200</th>
<th>DN 250</th>
<th>DN 300</th>
</tr>
</thead>
<tbody>
<tr>
<td>face-to-face (mm)</td>
<td>225</td>
<td>230</td>
<td>276</td>
<td>292</td>
<td>178</td>
<td>210</td>
<td>241</td>
<td>279</td>
</tr>
<tr>
<td>weight in kg</td>
<td>23</td>
<td>28</td>
<td>36</td>
<td>40</td>
<td>866</td>
<td>130</td>
<td>185</td>
<td>250</td>
</tr>
</tbody>
</table>